



THROW THE DICE



- Throw a dice three times.
- The first two numbers go in column A and the third number goes in column B.
- Work out the answer and put it in column C.
- The player with the biggest amount in column C is the winner!

A

B

C

_____ X _____ = _____

_____ X _____ = _____

_____ X _____ = _____

_____ X _____ = _____

_____ X _____ = _____

_____ X _____ = _____



THROW THE DICE



- Keeping the numbers in the same order in each column, move the columns around as shown.
- Are the answers still correct? Discuss this with your tutor.

C

A

B

_____	• — •	_____	=	_____
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_____	• — •	_____	=	_____
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_____	• — •	_____	=	_____
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_____	• — •	_____	=	_____
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_____	• — •	_____	=	_____
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_____	• — •	_____	=	_____
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THROW THE DICE



- Throw a dice three times. The first two numbers go in column A and the third number goes in column B. Work out the answer and put it in column C.
- Put what you have left over (the remainder) in column D.
- The player with the least amount remaining in column D is the winner!

A

B

C

D

_____	• — •	_____	=	_____	r	_____
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_____	• — •	_____	=	_____	r	_____
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_____	• — •	_____	=	_____	r	_____
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_____	• — •	_____	=	_____	r	_____
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_____	• — •	_____	=	_____	r	_____
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_____	• — •	_____	=	_____	r	_____
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THROW THE DICE



- Throw a dice four times.
- The first three numbers go in column A and the fourth number goes in column B.
- Work out the answer and put it in column C.
- Put what you have left over (the remainder) in column D.

A

B

C

D

_____	• — •	_____ = _____	r	_____
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_____	• — •	_____ = _____	r	_____
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_____	• — •	_____ = _____	r	_____
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_____	• — •	_____ = _____	r	_____
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_____	• — •	_____ = _____	r	_____
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_____	• — •	_____ = _____	r	_____
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THROW THE DICE



- Keeping the numbers in the same order and columns, move the columns around as shown.
- Are the answers still correct? Discuss this with your tutor.

B

C

D

A

$$\underline{\quad\quad} \times \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} \times \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} \times \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

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$$\underline{\quad\quad} \times \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} \times \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$